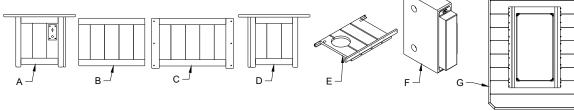
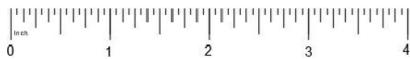


		Fire Table Parts List	1
1	Α	Left End Panel with Control Panel	
1	В	Door Panel	1
1	С	Backside Panel	
1	D	Right End Panel	1
1	Е	Floor	1
2	F	Door Stop Block	
1	G	Тор	1
4	Н	3" Stainless Steel Screws	
5	1	1 ½" Stainless Steel Screws	-
16	J	1 3/4 " Stainless Steel Screws	ŀ
14	K	2" Stainless Steel Screws	ŀ
			1

## **Assembly Instructions**

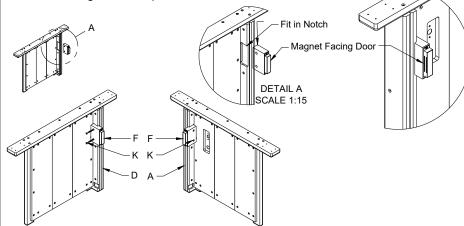


Tools Required
#2 Square Drive Bit (not Included)
For Burner Asssembly Tools. See page
8 in the burner Manual

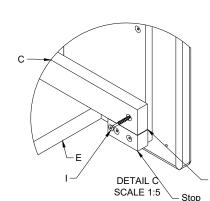


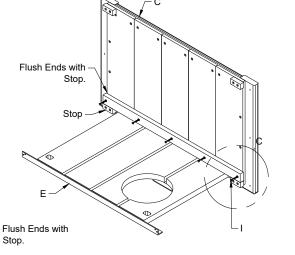
 Choose a flat non-marking surface to assemble your furniture.

2. Attach (F) Door Stop Block to (A) &(D) End Panels using 4-(K) 2" screws in the predrilled holes. Position in notch flush against side panel.

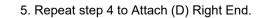


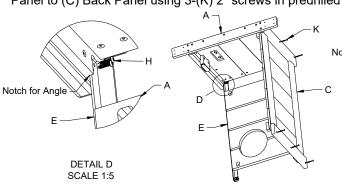
Attach (C) Backside Panel to (E) Floor using 5 (I) 1 ½ Screws in predrilled holes.
 Note: Set floor on Stop and keep ends flush with Stop.





4.Position Aluminum Angle (E) into Notch of (A) Left End. Note: Push (A) Left End against Notch and Stops before attaching, using 2-(H)  $\frac{3}{4}$ " Screws. Attach (A) End Panel to (C) Back Panel using 3-(K) 2" screws in predrilled holes.





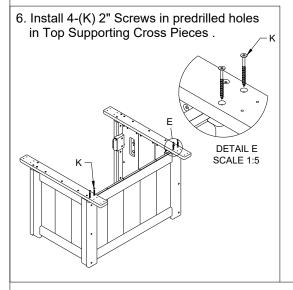
Note: Push together before and when installing the screws when installing the screws

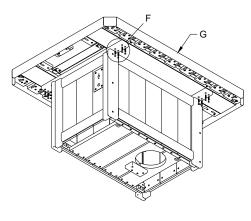
ar Lux Craft

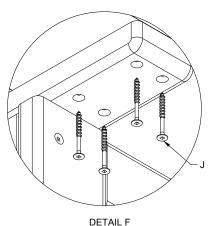


## **Assembly Instructions**

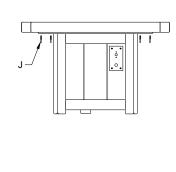
7.Position (G) Top on assembled Base, align with marks on Top. Install the door and check clearance approximatly  $\frac{1}{8}$ " on each side. Attach Top using 16-(J) 1  $\frac{3}{4}$ " Screws in predrilled holes.







SCALE 1:3



8.Read, Understand and follow "Burner Instruction Manual" for safe operation.

- 9. Follow instructions in "Burner Installation Section" starting on page 6 in the manual. Attach Igniter, and Burner Control, to the Control Plate.
- 10. Assemble Wind Guard. "Always keep Wind Guard in place with lighted burner"!!!!!!

